

Attorney Docket No.: CYPR-CD00229

IN THE UNITED STATES PATENT AND TRADEMARK OFFICERCEIVED

Patent Application

Inventor(s):

Harold Kutz and Warren Snyder

Group Art Unit:

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Filed:

06/22/01

Examiner:

Serial No.:

Technology Center 2100

09/887,923

Title:

NOVEL METHOD AND SYSTEM FOR INTERACTION BETWEEN A PROCESSOR AND A POWER ON

RESET CIRCUIT TO DYNAMICALLY CONTROL POWER STATES IN A MICROCONTROLLER

Form 1449

U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date
X	Α	6,144,327	11/07/00	Distinti et al.	341	126	08/12/97
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Foreign Patent or Published Foreign Patent Application

Examiner		Document	Publication	Country or		Sub-	Trans	slation
Initial	No.	No.	Date	Patent Office	Class	class	Yes	No
Sh	Н	JP404083405A	03/17/92	JAPAN	330	252		Х
and the second	-	JP404095408A	03/27/02	JAPAN	330	252		Х
94	J	JP405055842A	03/26/93	JAPAN	330	252		Х

Related Pending US Patent Applications

Examiner Initial	No.	Docket Number, Title, Filing Date, Serial Number & Inventors			
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Eff		ACCURATE REFERENCE VOLTAGE COMPENSATED FOR PROCESS STATE, PROCESS VARIATIONS AND TEMPERATURE"; 09/26/01; 09/964,991; Kutz et al.			
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		MANAGEMENT IN A PROGRAMMABLE ANALOG CIRCUIT BLOCK" 08/29/01;			
00		09/943,062; M. Mar			
000	N	CYPR-CD00230; " A METHOD FOR EFFICIENT SUPPLY OF POWER TO A			
86		MICROCONTROLLER"; 09/922,579; 08/03/01; Kutz et al.			
Examiner		Date Considered 5/4/04			

Examiner: Initial bitation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.